IN THE CLAIMS

Please amend the claims to read as indicated below.

1. (currently amended) A system for assessing risk, comprising:

a processor; and

- a medium that contains instructions that when read by said processor, cause said processor to provide functions of:
 - (a) a user interface to receive requests and customer account information to be stored in a portfolio in a first database;
 - (b) a risk assessment manager that provides application functions, services and portfolio analysis based on said requests;
 - (c) a data integration component that provides access to at least a second database; and
 - (d) a corporate linkage component that provides information to said risk assessment manager, information descriptive of a family tree that shows relationships between companies, for use by said risk assessment manager in determining a total risk exposure based on said portfolio.
- 2. (original) The system according to claim 1, wherein said risk assessment manager comprises: a scoring component that provides a risk score based on said portfolio.
- 3. (original) The system according to claim 1, wherein said risk assessment manager comprises: a transfer component to import and export data to and from said first database.
- 4. (original) The system according to claim 1, where said data integration component enhances said customer account information, provides entity matching for said customer account information, and/or provides data products.
 - 5. (currently amended) A computer system for assessing risk, comprising: a processor; and

a medium that contains instructions that when read by said processor, cause said processor to provide functions of:

- (a) a portfolio analysis component that analyzes a portfolio of customer accounts and provides a data product containing a financial profile based on said portfolio; and
- (b) a common decisioning component that automatically provides a credit decision based on said portfolio and user-defined rules and/or policies.
- 6. (original) The system according to claim 5, wherein said common decisioning component comprises: a setup component that receives said user-defined rules and/or policies.
- 7. (original) The system according to claim 5, further comprising:
 a configuration console component that provides administrative functions and security;
 wherein said administrative functions include an import function, an export function, and/or a score calculating function.
- 8. (original) The system according to claim 5, further comprising:
 a country logic component that determines a base language and a base currency for said customer in said portfolio.
- 9. (original) The system according to claim 5, further comprising: a database access component that retrieves country-specific data from a plurality of systems.
- 10. (original) The system according to claim 9, wherein said plurality of systems are selected from the group consisting of: European Office System, Canada Bilingual Office System, United States Advanced Office Systems, Nordic, and Asian Pacific Latin America.
- 11. (currently amended) A machine-readable medium-having instructions stored therein for performing a method of assessing risk, said method comprising comprising instructions that when read by a processor, cause said processor to perform a method comprising:

receiving customer account information;

creating a portfolio based on said customer account information by applying at least one step selected from the group consisting of: entity matching, applying unique corporate identifiers, applying corporate linkage information descriptive of a family tree that shows relationships between companies, and applying predictive indicators;

providing a customer based analysis of said portfolio;

providing a risk score for at least one customer in said portfolio based on said customer based analysis; and

providing an account profile for said at least one customer.

- 12. (original) The machine-readable medium according to claim 11, said method further comprising: providing financial data about said portfolio in a selected currency.
- 13. (original) The machine-readable medium according to claim 11, said method further comprising: providing days sales outstanding information for said at least one customer in said portfolio.
- 14. (original) The machine-readable medium according to claim 11, wherein said account profile includes a financial statement.
 - 15. (currently amended) A computer-implemented method of assessing risk, which comprises: enhancing, by a processor, data in a portfolio of customer accounts by a quality assurance process; receiving and enforcing, by said processor, at least one user-defined rule and/or at least one user-defined policy;
 - enforcing, by said processor, said at least one user-defined rule and/or said at least one user-defined policy;
 - providing, by said processor, automated credit decisioning for at least one customer based on said at least one user-defined rule and/or said at least one user-defined policy;
 - providing, by said processor, days sales outstanding for said at least one customer in said portfolio; and providing, by said processor, risk information for said at least one customer in said portfolio.
 - 16. (currently amended) The method according to claim 15, further comprising:

segmenting, by said processor, said portfolio by a selected variable to uncover risks and opportunities in said portfolio.

- 17. (original) The method according to claim 15, wherein said risk information includes a total risk exposure within a corporate entity associated with said at least one customer.
- 18. (original) The method according to claim 15, wherein said quality assurance process includes at least one step selected from the group consisting of: entity matching, applying unique corporate identifiers, applying corporate linkage information descriptive of a family tree that shows relationships between companies, and/or applying predictive indicators.
 - 19. (currently amended) The method according to claim 15, further comprising: providing, by said processor, a financial profile of said at least one customer in said portfolio.
- 20. (original) The method according to claim 19, wherein said financial profile includes how said at least one customer pays other companies.
- 21. (original) The method according to claim 19, wherein said financial profile includes a financial statement for said at least one customer.
 - 22. (currently amended) The method according to claim 19, further comprising: receiving, by said processor, a change in a financial statement for said at least one customer; and assessing, by said processor, a risk change in said portfolio based on said change in said financial policy according to said at least one user-defined rule and at least one user-defined policy.
- 23. (original) The method according to claim 15, wherein said policy is selected from the group consisting of: a credit limit policy, a score policy, an exception policy, a collection policy, a selling term policy, and a financial selection policy.
 - 24. (currently amended) The method according to claim 15, further comprising:

providing, by said processor, a currency conversion feature; providing, by said processor, a local currency for said at least one customer in said portfolio; and assigning, by said processor, a default currency for said at least one customer in said portfolio.